

Appl. No. : 09/625,049
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IN THE DRAWINGS

Please cancel page 3/14 of original Figure 3A and substitute therefor attached Substitute page 3/14 which identifies the amino acid sequences in Figure 3A as follows: H2 is SEQ ID NO:38 and L2 is SEQ ID NO:39.

Please cancel page 4/14 of original Figure 3B and substitute therefor attached Substitute page 4/14 which identifies the amino acid sequences in Figure 3B as follows: L8 is SEQ ID NO:40, L4 is SEQ ID NO:41, L5 is SEQ ID NO:42, L6 is SEQ ID NO:43, and L7 is SEQ ID NO:44.

Please cancel page 6/14 of original Figure 5A and substitute therefor attached Substitute page 6/14 which identifies the amino acid sequence in Figure 5A as follows: H2 is SEQ ID NO:38.

Please cancel page 8/14 of original Figure 7A and substitute therefor attached Substitute page 8/14 which identifies the amino acid sequences in Figure 7A as follows: L4 is SEQ ID NO:41, H2 is SEQ ID NO:38, L5 is SEQ ID NO:42, and H2 is SEQ ID NO:38.

Please cancel page 9/14 of original Figure 7B and substitute therefor attached Substitute page 9/14 which identifies the amino acid sequences in Figure 7B as follows: L8 is SEQ ID NO:40, L4 is SEQ ID NO:41, L5 is SEQ ID NO:42, L6 is SEQ ID NO:43, L7 is SEQ ID NO:44 and H2 is SEQ ID NO:38.

Please cancel page 10/14 of original Figure 7C and substitute therefor attached Substitute page 10/14 which identifies the amino acid sequences in Figure 7C as follows: L8 is SEQ ID NO:40, L4 is SEQ ID NO:41, L5 is SEQ ID NO:42, L6 is SEQ ID NO:43, and L7 is SEQ ID NO:44.

Please cancel page 12/14 of original Figure 9A and substitute therefor attached Substitute page 12/14 which identifies the amino acid sequences in Figure 9A as follows: H2 is SEQ ID NO:38 and L2 is SEQ ID NO:39.

Please cancel page 13/14 of original Figures 9B and 9C and substitute therefore attached Substitute page 13/14 which identifies the amino acid sequences in Figure 9B as follows: L4 is SEQ ID NO:41, L5 is SEQ ID NO:42, and H2 is SEQ ID NO:38 and which identifies the amino acid sequences in Figure 9C as follows: L6 is SEQ ID NO:43, H6 is SEQ ID NO:45 (also H62), L7 is SEQ ID NO:44, and H7 is SEQ ID NO:47.